

LISTING OF CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Please amend claims 1-5 and add new claims 6-15 as follows.

1. (Currently amended) An optical disk producing sheet, comprising:
a stamper-receiving layer that is energy rays-curable and whose storage elastic modulus prior to curing is from 10^3 to 10^7 Pa; and
an adhesive layer whose adhesive strength to polycarbonate is at least 200 mN/25mm, and whose storage elastic modulus during the curing of the stamper-receiving layer is from 10^3 to 10^7 Pa,
wherein the stamper-receiving layer and the adhesive layer are laminated, and
an optical disk produced with the optical disk producing sheet includes the adhesive layer.
2. (Currently amended) The optical disk producing sheet according to ~~Claim~~ claim 1, wherein the adhesive layer is ~~constituted by~~ a pressure sensitive adhesive.
3. (Currently amended) The optical disk producing sheet according to ~~Claim~~ claim 2, wherein the pressure sensitive adhesive ~~has as a constituent component~~ includes an acrylic ester copolymer.

4. (Currently amended) The optical disk producing sheet according to any one of ~~Claims~~ claims 1 to 3, wherein the stamper-receiving layer ~~has as a constituent component~~ includes an acrylic ester copolymer having an energy rays-curable group on a side chain thereof.

5. (Currently amended) The optical disk producing sheet according to any one of ~~Claims~~ claims 1 to 3 [[4]], wherein the stamper-receiving layer contains a carboxyl group-containing copolymer obtained by copolymerizing at least one type of monomer having a carboxyl group.

6. (New) An optical disk producing sheet, comprising:

- a top release sheet;
- a stamper-receiving layer that is energy rays-curable and has a storage elastic modulus prior to curing from 10^3 to 10^7 Pa;
- an adhesive layer laminated to the stamper-receiving layer, the adhesive layer having adhesive strength to polycarbonate of at least 200 mN/25mm and a storage elastic modulus during the curing of the stamper-receiving layer of from 10^3 to 10^7 Pa; and
- a bottom release sheet.

7. (New) The optical disk producing sheet according to claim 6, wherein the adhesive layer is a pressure sensitive adhesive.

8. (New) The optical disk producing sheet according to claim 7, wherein the pressure sensitive adhesive includes an acrylic ester copolymer.

9. (New) The optical disk producing sheet according to claim 6, wherein the stamper-receiving layer includes an acrylic ester copolymer having an energy rays-curable group on a side chain thereof.

10. (New) The optical disk producing sheet according to claim 1, wherein the stamper-receiving layer contains a carboxyl group-containing copolymer obtained by copolymerizing at least one type of monomer having a carboxyl group.

11. (New) An optical disk comprising a laminate obtained from an optical disk producing sheet, the laminate including:

a stamper-receiving layer that is energy rays-curable and has a storage elastic modulus prior to curing from 10^3 to 10^7 Pa; and

an adhesive layer laminated to the stamper-receiving layer, the adhesive layer having adhesive strength to polycarbonate of at least 200 mN/25mm and a storage elastic modulus during the curing of the stamper-receiving layer of from 10^3 to 10^7 Pa.

12. (New) The optical disk producing sheet according to claim 11, wherein the adhesive layer is a pressure sensitive adhesive.

13. (New) The optical disk producing sheet according to claim 12, wherein the pressure sensitive adhesive includes an acrylic ester copolymer.

14. (New) The optical disk producing sheet according to claim 11, wherein the stamper-receiving layer includes an acrylic ester copolymer having an energy rays-curable group on a side chain thereof.

15. (New) The optical disk producing sheet according to claim 11, wherein the stamper-receiving layer contains a carboxyl group-containing copolymer obtained by copolymerizing at least one type of monomer having a carboxyl group.